

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A transfective liquid crystal ~~display, display including~~ a plurality of dots, each dot of which having a reflective display area and a transmissive display area, the reflective display area and transmissive display area of each dot being separate and independent from each other, the transfective liquid crystal display comprising:
 - an element substrate having a plurality of pixel ~~electrodes with each pixel electrode including a switching element; electrodes;~~
 - an opposite substrate facing the element substrate; and
 - a liquid crystal layer disposed between the two ~~substrates, substrates;~~
 - a switching element connected to the pixel electrode, the switching element generating an electric field that causes an alignment disorder of liquid crystal molecules in the liquid crystal layer; and
 - a reflective layer ~~being provided in the reflective display area of the opposite substrate; and~~ substrate and in a non-overlapping condition with the transmissive display area in plan view,
 - the reflective layer having a portion extending directly below the switching element, the portion shielding from being viewed during transmissive display the alignment disorder of the liquid crystal layer.
2. (Original) The liquid crystal display according to claim 1, the liquid crystal layer including a liquid crystal with negative dielectric anisotropy.
3. (Currently Amended) The liquid crystal display according to claim 2, further comprising electrode layers provided on both sides of the liquid crystal layer, and ~~an alignment controlling device provided in the electrode layers at least one of a slit, opening,~~

and ridge that controls the direction in which liquid crystal molecules of the liquid crystal layer tilt when an applied voltage is changed.

4. (Original) The liquid crystal display according to claim 2, further comprising a circularly polarized light inputting device that inputs circularly polarized light to the element substrate and the opposite substrate.
5. (Original) The liquid crystal display according to claim 1, the switching element being a nonlinear diode element.
6. (Original) The liquid crystal display according to claim 1, further comprising an adjusting layer that makes a thickness of the liquid crystal layer different between the reflective display area and the transmissive display area, the adjusting layer being provided at least in the reflective display area.
7. (Original) An electronic device including the liquid crystal display according to claim 1.